

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021
Reclamation District No. 2085 Kasson**

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

1	0.00	0.00	Mark	Boundary	Crown	South levee of the Banta Carbona Intake Canal, levee mile 0.00 is located 0.59 mile from gate at Kasson Road, Lock X2171. USACE, under Contract Specification No. 3042, reconstructed all project levees in this district. Entry Last Updated : 9/29/2020	GEILEVEELOG
138	0.03	0.03	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 20 feet wide at the crown. Ramp cuts into overbuilt berm on the waterside slope, but not into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
139	0.05	0.05	Gate	Metal	Crown	20-foot-wide metal locking gate on the crown. Not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
140	0.06	0.06	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 20 feet wide at the crown. Ramp cuts into overbuilt berm on the waterside slope, but not into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
141	0.25	0.25	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 20 feet wide at the crown. Ramp cuts into overbuilt berm on the waterside slope, but not into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
2	0.29	0.29	Structure	Pole - Utility	Water Side	Overhead utility lines traverse the levee with approximately 50 feet of vertical clearance. Utility poles on the waterside and landside are outside of the levee easement. Entry Last Updated : 9/29/2020	LEVEELOG
3	0.29	0.29	Structure	Pole - Utility	Land Side	Overhead utility lines traverse the levee with approximately 50 feet of vertical clearance. Utility poles on the waterside and landside are outside of the levee easement. Entry Last Updated : 9/29/2020	LEVEELOG
142	0.29	0.29	Aerial	High Voltage	Crossing	Overhead utility lines traverse the levee with approximately 50 feet of vertical clearance. Utility poles on the waterside and landside are outside of the levee easement. Entry Last Updated : 9/29/2020	USACEINSPECT

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144	0.33	0.33	Structure	Stability Berm	Land Side	Overbuilt soil berm on the landside slope, approximately 300 feet long. Entry Last Updated : 9/29/2020	USACEINSPECT
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5	0.35	0.35	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/29/2020	GEILEVEELOG
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145	0.36	0.36	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 20 feet wide at the crown. Ramp cuts into overbuilt berm on the waterside slope, but not into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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6	0.46	0.46	Ramp	Ramp	Water Side	Two ramps on the waterside slope. Entry Last Updated : 9/29/2020	GEILEVEELOG
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136	0.47	0.47	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/29/2020	LEVEELOG
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4	0.49	0.49	Fence	Chain Link	Water Side	Cross fence on the waterside. Entry Last Updated : 9/29/2020	LEVEELOG
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9	0.49	0.49	Fence	Chain Link	Land Side	Cross fence on the landside. Entry Last Updated : 9/29/2020	GEILEVEELOG
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8	0.50	0.50	Non-Project Levee	Spur	Water Side	Junction of the left bank of the San Joaquin River and the south levee of the Banta Carbona Intake Canal. Spur levee on the waterside. Entry Last Updated : 9/29/2020	GEILEVEELOG
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147	0.51	0.51	Structure	Pole	Water Side	Pole at the waterside hinge for video monitoring of fish screen. Entry Last Updated : 9/29/2020	USACEINSPECT
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12	0.51	0.51	Ramp	Ramp	Water Side	Ramp on the waterside slope. Entry Last Updated : 9/29/2020	GEILEVEELOG
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150	0.51	0.51	Structure	Pole	Water Side	Utility pole at the waterside hinge, apparent mount for security camera. No utility lines present. Not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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Entry No	Levee Mile		Category	Item	Location	Comment	Source
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13	0.53	0.53	UCIP	Pipe	Land Side to Water Side	DS_ID:20677 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 14-inch steel drainage pipe through the levee, 4.5 feet below the crown. Pump on pile structure in ditch on the landside (LS). Siphon breaker in corrugated metal pipe (CMP) riser on the waterside (WS) shoulder. Pipe removed by LMA. (Permit Application No. T2013179, 2014 - Surinder Sandhu, submitted to CVFPB. Permit was not needed per CVFPB review). [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 0.47)]. Entry Last Updated : 6/23/2021	UCIPAUG2021
151	0.53	0.53	Structure	Pole - Utility	Land Side	Abandoned utility pole with downed utility line on the landside slope. Not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
152	0.54	0.54	Gate	Metal	Crown	2-foot-wide metal locking gate on the crown. Not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
155	0.57	0.57	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
156	0.63	0.63	Ramp	Ramp	Water Side	Two aggregate base covered access ramps on the waterside slope and crown, approximately 10 feet wide on the slope and 20 feet wide at the crown, spaced approximately 75 feet apart along the levee length. Ramps do not cut into the levee prism. Ramps not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
14	0.67	0.67	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/29/2020	GEILEVEELOG
157	0.76	0.76	Ramp	Ramp	Land Side	Aggregate base covered access ramps on the landside slope and crown. Two ramps spaced approximately 100 feet apart along the levee length, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramps do not cut into the levee prism. Ramps not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
308	0.82	0.82	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/29/2020	LEVEELOG

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Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
7	0.91	0.91	Fence	Chain Link	Water Side	Chain-link cross fence on the waterside slope, no gate. Entry Last Updated : 9/29/2020	LEVEELOG		
16	0.91	0.91	Fence	Chain Link	Land Side	Chain-link cross fence on the landside slope, no gate. Entry Last Updated : 9/29/2020	GEILEVEELOG		
160	0.92	0.92	Structure	Pole	Water Side	Metal pole with barbed wire wrapped around it on the waterside slope. Pole not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
159	0.92	0.92	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
162	0.94	0.94	Gate	Metal	Crown	15-foot-wide metal non-locking gate on the crown. Gate not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
19	0.97	0.97	Revetment	Cobble	Water Side	Waterside bank cobble revetted. Entry Last Updated : 9/29/2020	GEILEVEELOG		
167	1.01	1.30	Ditches	Unlined	Land Side	Toe ditch approximately 5 to 10 feet from the landside toe, approximately 15 feet wide by 2 feet deep by 150 feet long. Established bank of ditch at 1H:1V does not cut into projected levee prism. Ditch not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
163	1.03	1.03	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
22	1.19	1.19	Revetment	Cobble	Water Side	Waterside bank cobble revetted. Entry Last Updated : 9/29/2020	GEILEVEELOG		
164	1.24	1.24	Miscellaneous	Turnouts	Water Side	Turnout on the crown and waterside slope, approximately 8 feet wide by 50 feet long. Turnout not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT		
28	1.34	1.34	Structure	Stairs	Water Side	Steps on the waterside slope leading to a staff gauge. Entry Last Updated : 9/29/2020	GEILEVEELOG		

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31	1.35	1.35	UCIP	Pipe	Land Side to Water Side	DS_ID:20678 EP_NO: 8189 Crossing Status: Found FIELD_STRUCT_DESC: 12-inch steel drainage pipe through the levee, 3 feet below the crown. Pump mounted on pile structure in ditch on the landside (LS). Steel walkway with handrails to the pump structure. Gate valve and siphon breaker in a 12-inch steel riser on the waterside (WS) shoulder. (Permit No. 8189, 1972 - Reclamation District No. 2085). [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 1.28)]. Entry Last Updated : 6/21/2021	UCIPAUG2021 8189
168	1.35	1.35	Ditches	Unlined	Land Side	Toe ditch at the landside toe filled with water, approximately 8 to 10 feet wide by 10 feet deep by 150 feet long. Ditch not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
32	1.35	1.35	UCIP	Pipe	Land Side to Water Side	DS_ID:24055 EP_NO: 8189 Crossing Status: Found FIELD_STRUCT_DESC: 12-inch steel drainage pipe through the levee, 3 feet below the crown. Pump mounted on pile structure in ditch on the landside (LS). Gate valve and siphon breaker in a 12-inch steel riser on the waterside (WS) shoulder. (Permit No. 8189, 1972 - Reclamation District No. 2085). Entry Last Updated : 6/21/2021	UCIPAUG2021 8189
30	1.35	1.35	Gate	Metal	Crown	Pipe gate across the crown. Lock No. 2507. Entry Last Updated : 9/29/2020	GEILEVEELOG
171	1.36	1.36	Structure	Gauge	Water Side	Metal staff gauges at the waterside toe and bank. Staff gauges not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
29	1.38	1.38	Ramp	Ramp	Land Side	Ramp on the landside slope with access to Critchet Road. Entry Last Updated : 9/29/2020	GEILEVEELOG
174	1.39	1.39	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 20 feet wide on the slope and 40 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT

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10	1.39	1.39	Fence	Post & Cable	Water Side	Metal cable cross fence with 18-inch concrete piles perpendicular to the levee on the waterside slope. Unknown depth of concrete piles. Fence not shown on the as-built drawings. Entry Last Updated : 9/29/2020	LEVEELOG
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172	1.39	1.39	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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173	1.39	1.39	Fence	Post & Cable	Land Side	Metal cable cross fence with 18-inch concrete piles perpendicular to the levee on the landside slope. Unknown depth of concrete piles. Fence not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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36	1.41	1.41	UCIP	Pipe	Land Side to Water Side	DS_ID:20679 EP_NO: 3975 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 10-inch steel drainage pipe through the levee, 4 feet below the crown. Steel plate over pipe end at pump station on the landside (LS) toe. Siphon breaker in a 24-inch corrugated metal pipe (CMP) riser on the waterside (WS) shoulder. (Permit No. 3975, 1962 - Glenn West Trust). [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 1.35)]. Entry Last Updated : 7/9/2021	UCIPAUG2021 3975
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176	1.44	2.04	Structure	Pipe Section	Land Side	18-inch irrigation valves, approximately 12 feet from the landside toe, with apparent irrigation pipe parallel to levee. Three 10-inch polyvinyl chloride standpipes. Not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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310	1.44	1.44	Structure	Standpipe	Land Side	10-inch polyvinyl chloride standpipe on the landside toe. Entry Last Updated : 9/29/2020	LEVEELOG
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181	1.76	1.76	Ramp	Ramp	Land Side	Two aggregate base covered access ramps on the landside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramps do not cut into the levee prism. Ramps not shown on the as-built drawings. Entry Last Updated : 9/29/2020	USACEINSPECT
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311	1.80	1.80	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/30/2020	LEVEELOG
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Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

41	1.86	1.86	Revetment	Cobble	Water Side	Levee reconstructed by USACE in 1959. Bank cobble revetted, Site B. Entry Last Updated : 9/30/2020	GEILEVEELOG
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184	1.98	1.98	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 15 feet wide on the slope and 35 feet wide at the crown. Ramp does not cut into the levee prism. Ramp not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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40	1.98	2.13	Revetment	Cobble	Water Side	Levee reconstructed by USACE in 1959. Bank cobble revetted, Site S. Entry Last Updated : 9/30/2020	GEILEVEELOG
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186	2.01	2.01	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 35 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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312	2.01	2.01	Structure	Pole - Utility	Land Side	Utility pole on the landside. Entry Last Updated : 9/30/2020	LEVEELOG
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43	2.04	2.04	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 9/30/2020	GEILEVEELOG
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188	2.04	2.04	Structure	Pole - Utility	Land Side	Utility poles and guy wires approximately 5 feet from the landside toe. Entry Last Updated : 9/30/2020	USACEINSPECT
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52	2.04	2.04	UCIP	Pipe	Land Side to Water Side	DS_ID:20680 EP_NO: 8583 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch steel drainage pipe through the levee, 4.5 feet below the crown. Pump on platform in channel. Elevated timber walkway extends from the bank to the pump platform. Pipe debris remain visible on the landside (LS) toe. [Additional Reference(s): DWR Levee Log, 2005]. Entry Last Updated : 6/21/2021	UCIPAUG2021 8583
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Entry No	Levee Mile		Category	Item	Location	Comment	Source
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51	2.04	2.04	UCIP	Pipe	Water Side to Land Side	DS_ID:20681 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 1 of 2: 10-inch pipe through the levee 2.0-feet below the crown. Pump mounted on pile structure in the river. Siphon breaker in 24-inch CMP riser on the LS slope. Power pole on LS toe. Wooden stairs and walkway from the berm to the pump structure. Originally included in the 1968 O&M manual. Entry Last Updated : 6/21/2021	UCIPAUG2021
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53	2.04	2.04	UCIP	Pipe	Water Side to Land Side	DS_ID:20698 EP_NO: 8583 Crossing Status: Found FIELD_STRUCT_DESC: 18-inch steel irrigation pipe through the levee, 4.5 feet below the crown. Pump on wooden platform in channel. Siphon breaker in a 20-inch steel riser on the landside (LS) slope. Concrete channel on the LS toe with possible gate valve and vent for pipe at the end of the channel on the LS toe. Elevated timber walkway extends from the bank to the pump platform. [Additional Reference(s): DWR Levee Log, 2005]. Entry Last Updated : 6/21/2021	UCIPAUG2021 8583
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190	2.04	2.51	Ditches	Lined	Land Side	Start Group K: Concrete lined irrigation ditch approximately 10 to 12 feet from the landside toe, approximately 4 feet wide by 2 feet deep. Ditch does not cut into the levee prism. Ditch not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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50	2.04	2.04	UCIP	Conduit	Crossing	DS_ID:20691 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 2 of 2: 1.5-inch galvanized iron electric conduit through the levee at unknown depth. Pump mounted on pile structure in the river. Power pole on LS toe. Wooden stairs and walkway from the berm to the pump structure. Entry Last Updated : 6/21/2021	UCIPAUG2021
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187	2.08	2.08	Structure	Pole - Utility	Water Side	Power pole and guy wire at the waterside toe. Entry Last Updated : 9/30/2020	USACEINSPECT
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192	2.13	2.13	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 20 feet wide on the slope and 75 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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59	2.13	2.13	Non-Project Levee	Spur	Water Side	Spur levee on the waterside. (Unit 2) Entry Last Updated : 9/30/2020	GEILEVEELOG		
55	2.14	2.14	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
193	2.23	2.23	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 12 feet wide on the slope and 20 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
194	2.28	2.28	Structure	Pole - Utility	Water Side	Utility pole and guy wire at the waterside toe. Pole and overhead utility lines are parallel to the levee and do not traverse the levee. Shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
315	2.36	2.36	Structure	Pole - Utility	Water Side	Utility pole on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		
195	2.40	2.40	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
316	2.42	2.42	Structure	Pole - Utility	Water Side	Utility pole on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		
198	2.43	2.43	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
317	2.44	2.44	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		
199	2.44	2.44	Non-Project Levee	Spur	Water Side	Spur levee (Unit 2) on the waterside slope and crown (KAS2), approximately 50 feet wide at the crown. Levee shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
11	2.50	2.50	Fence	Metal	Water Side	Cross fence on the waterside slope. Entry Last Updated : 9/30/2020	LEVEELOG		

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15	2.50	2.50	Fence	Metal	Land Side	Cross fence on the landside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
61	2.50	2.50	Gate	Metal	Crown	Metal gate across the crown. (Lock No. 2507 and C of E) Entry Last Updated : 9/30/2020	GEILEVEELOG		
200	2.51	2.51	Ditches	Lined	Land Side	Concrete lined irrigation ditch, approximately 10 to 12 feet from the landside toe, approximately 4 feet wide by 2 feet deep. Ditch does not cut into the levee prism. Ditch is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
201	2.51	2.51	At Grade	Road / Highway	Crossing	Aggregate base covered access road crosses the levee, approximately 20 feet wide. Road does not cut into the levee prism. Road is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
17	2.51	2.51	Non-Project Levee	Spur	Water Side	Access to Unit 2 spur levee on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		
60	2.51	2.51	Ramp	Ramp	Land Side	Permanent access road on the landside to Kasson Road. Entry Last Updated : 9/30/2020	GEILEVEELOG		
62	2.51	2.51	Ramp	Ramp	Land Side	Ramp on landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
196	2.52	2.52	Fence	Barbed Wire	Water Side	Barbed wire fence on the waterside slope perpendicular to the levee. Fence is a potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
18	2.52	2.52	Fence	Metal	Water Side	Metal fence perpendicular to levee on the waterside slope. Shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		
20	2.52	2.52	Fence	Metal	Land Side	Metal fence perpendicular to levee on the landside slope. Shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		
203	2.52	2.52	Gate	Metal	Crown	Twin, 15-foot-wide metal locking gates on the crown. Shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		

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Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
204	2.53	2.53	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 15 feet wide on the slope and 35 feet wide at the crown. Ramp does not cut into levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
63	2.55	2.55	Revetment	Cobble	Water Side	Waterside bank and slope cobble revetted. Entry Last Updated : 9/30/2020	GEILEVEELOG		
320	2.57	2.62	Revetment	Cobble	Land Side	Landside slope cobble revetted. Entry Last Updated : 9/30/2020	LEVEELOG		
321	2.57	2.62	Structure	Relief Wells	Land Side	Relief wells on the landside made out of concrete standpipes. Entry Last Updated : 9/30/2020	LEVEELOG		
205	2.60	2.60	Revetment	Rock	Water Side	Round rock riprap on the waterside slope and bank, approximately 10- to 12-inch rock. Minor voids with vegetation growing through the riprap. Approximately 25% of the riprap is displaced. Riprap is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
206	2.64	2.64	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
322	2.64	2.79	Revetment	Rock	Water Side	Rock revetment on the waterside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
65	2.65	2.65	Fence	Chain Link	Land Side	Chain-link fence along the landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
323	2.68	2.68	Gate	Metal	Land Side	Metal gate on the landside. Entry Last Updated : 9/30/2020	LEVEELOG		
207	2.68	3.70	Fence	Barbed Wire	Land Side	Start Group Q: Barbed wire fence at the landside toe parallel to the levee with inadequate vehicle clearance. Potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
68	2.78	2.78	Ramp	Ramp	Water Side	Ramp on the waterside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		

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Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

70	2.82	2.82	UCIP	Conduit	Crossing	DS_ID:20690 EP_NO: 5437 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 2: 2-inch electrical conduit of an unknown material through the levee, 3 feet below the crown. Pump mounted on pile structure in the river. Wooden walkway with handrails to the pump structure. [Additional Reference(s): DWR Levee Log, 2005]. Entry Last Updated : 6/21/2021	UCIPAUG2021 5437
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69	2.82	2.82	UCIP	Pipe	Water Side to Land Side	DS_ID:20688 EP_NO: 16970 Crossing Status: Found FIELD_STRUCT_DESC: 1 of 2: 14-inch steel irrigation pipe through the levee, 2 feet below the crown. Pump on wooden pier on the waterside (WS) slope. Siphon breaker visible next to steel bollard on the landside (LS) slope. Power pole on the LS toe. [Additional Reference(s): USACE San Joaquin O&M Manual 11, 1968, (HLM 2.74)]. Entry Last Updated : 6/21/2021	UCIPAUG2021 16970
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71	2.82	2.82	UCIP	Pipe	Water Side to Land Side	DS_ID:20682 EP_NO: 5437 Crossing Status: Not Found FIELD_STRUCT_DESC: *Removed* 1 of 2: 14-inch pipe through levee 4.0 feet below crown. Pump mounted on pile structure in the river. Wooden walkway, with handrails to the pump structure. Siphon breaker in metal riser unit on the landward slope. Originally included in the 1968 O&M manual. Replaced under Permit No. 16970. Entry Last Updated : 6/21/2021	UCIPAUG2021 5437
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210	2.84	2.84	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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21	2.91	2.91	Structure	Pole - Utility	Water Side	Utility pole on the waterside, outside of the levee easement. Pole not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG
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23	2.91	2.91	Structure	Pole - Utility	Land Side	Utility pole on the landside, outside of the levee easement. Pole not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG
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212	2.91	2.91	Aerial	High Voltage	Crossing	Overhead utility lines traverse the levee with approximately 30 feet of vertical clearance. Utility lines not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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**Flood Control Project Maintenance
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Reclamation District No. 2085 Kasson

Waterway						Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River						Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source	
	Start	End					Permits	
211	2.91	2.91	Revetment	Rock	Water Side	Round rock riprap on the waterside slope and bank, approximately 10- to 12-inch rock. Minor voids with vegetation growing through the riprap. Approximately 25% of the riprap is displaced. Riprap is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
24	2.96	2.96	Structure	Pole	Water Side	Wooden poles on the waterside slope, approximately 12 inches in diameter. Apparently abandoned utility poles. Poles not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG	
215	2.96	2.96	Structure	Pole	Land Side	Wooden poles on the landside slope, approximately 12 inches in diameter. Apparently abandoned utility poles. Poles not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
25	2.96	2.96	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG	
214	2.96	2.96	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
77	2.99	2.99	Gate	Chain Link	Land Side	Chain link gate on the landside. Entry Last Updated : 9/30/2020	GEILEVEELOG	
216	3.02	3.02	Aerial	High Voltage	Crossing	Overhead utility lines traverse the levee with approximately 30 feet of vertical clearance above the crown. Utility lines are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
213	3.02	3.02	Structure	Pole - Utility	Land Side	Power pole at the landside toe. Entry Last Updated : 9/30/2020	USACEINSPECT	
217	3.04	3.04	Fence	Barbed Wire	Land Side	Barbed wire fence at the landside toe, parallel to levee with inadequate vehicle clearance. Potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	

**Flood Control Project Maintenance
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Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
218	3.05	3.05	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 10 feet wide on the slope and 20 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
220	3.07	3.07	Fence	Barbed Wire	Land Side	200-foot-long barbed wire fence at the landside toe, parallel to the levee with inadequate vehicle clearance. Potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
221	3.07	3.07	Fence	Barbed Wire	Water Side	300-foot-long barbed wire fence, approximately 5 feet from the waterside toe. Fence is parallel to the levee with inadequate vehicle clearance. Fence is in disrepair and damaged. Fence is a potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
26	3.13	3.13	Fence	Barbed Wire	Water Side	Fence on the waterside. Barbed wire is missing, but metal poles remain. Entry Last Updated : 9/30/2020	LEVEELOG		
329	3.13	3.13	Fence	Barbed Wire	Land Side	Fence on the landside. Barbed wire is missing, but metal poles remain. Entry Last Updated : 9/30/2020	LEVEELOG		
27	3.15	3.15	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 20 feet wide on the slope and 40 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		
224	3.15	3.15	Ramp	Ramp	Land Side	Three aggregate base covered access ramps on the landside slope and crown, approximately 20 feet wide on the slope and 40 feet wide at the crown. Ramps do not cut into the levee prism. Ramps are shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
331	3.15	3.17	Fence	Barbed Wire	Water Side	Barbed wire fence on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		

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Reclamation District No. 2085 Kasson

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
225	3.18	3.18	Fence	Barbed Wire	Land Side	Start Group S: Barbed wire fence approximately 5 feet from the landside toe. Fence is parallel to the levee with inadequate vehicle clearance. Potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
228	3.26	3.26	Structure	Post	Water Side	Metal fence post approximately 10 feet from the waterside slope. Fence post not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
85	3.30	3.30	UCIP	Pipe	Land Side to Water Side	DS_ID:20693 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 10-inch steel storm drainage pipe through the levee, 4 feet below the crown. T-post marks location of pipe at the landside (LS) toe. Steel plate welded over pipe on the waterside (WS) slope. [Additional Reference(s): USACE San Joaquin O&M Manual 11, 1968, (HLM 3.34), As-Built Drawings available, DWG 7-4-1685]. Entry Last Updated : 7/9/2021	UCIPAUG2021		
233	3.37	3.37	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
237	3.40	3.40	Miscellaneous	Pits	Land Side	50-foot-long retention pond approximately 35 to 40 feet from the landside toe. Entry Last Updated : 9/30/2020	USACEINSPECT		
234	3.41	3.41	Ditches	Unlined	Land Side	Toe ditch at the landside toe, approximately 8 feet wide by 4 feet deep by 50 feet long. Dry condition with vegetation growing in ditch. Ditch cuts approximately 1 foot into the projected levee prism. Ditch is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		

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Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

88	3.41	3.41	UCIP	Pipe	Land Side to Water Side	DS_ID:20692 EP_NO: 5437 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 10-inch steel drainage pipe through the levee, 4 feet below the crown. Pump mounted on pile structure in ditch on the landside (LS). Flap gate on the waterside (WS) end. Diversion pipe with gate valve at the LS toe discharges into open ditch. (Removed under Permit No. 16970, 1999 - McLeod Ranches). [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 3.34)]. Entry Last Updated : 6/21/2021	UCIPAUG2021 5437
89	3.42	3.42	UCIP	Pipe	Land Side to Water Side	DS_ID:20687 EP_NO: 16970 Crossing Status: Indicator Found FIELD_STRUCT_DESC: *ABANDONED* 2 of 2: 10-inch steel drainage pipe through the levee, 2 feet below the crown. Appears to connect to pump 150 feet off the landside (LS) toe. Possible butterfly valve at the LS toe. Vent on the waterside (WS) shoulder. Steel plate welded over pipe end on the WS toe. Entry Last Updated : 7/9/2021	UCIPAUG2021 16970
235	3.42	3.42	Structure	Pole	Water Side	Metal and wooden poles on the waterside shoulder. Poles are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
236	3.42	3.42	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
241	3.44	3.50	Fence	Barbed Wire	Water Side	300-foot-long barbed wire fence approximately 10 feet from the waterside toe. Fence is parallel to the levee with adequate vehicle clearance. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
240	3.61	3.61	Non-Project Levee	Spur	Water Side	Non-project spur levee on the waterside slope and crown, approximately 50 feet wide at the crown. Spur levee not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
334	3.61	3.61	Fence	Barbed Wire	Water Side	Barbed wire fence on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG

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Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
33	3.67	3.67	Ramp	Ramp	Water Side	Ramp on the waterside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
91	3.67	3.67	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
335	3.67	3.67	Gate	Metal	Water Side	Metal gate missing on the waterside. Metal posts remain. Entry Last Updated : 9/30/2020	LEVEELOG		
34	3.67	3.67	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 20 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		
242	3.67	3.67	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 20 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
35	3.68	3.68	Fence	Metal	Water Side	Cross fence on the waterside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
37	3.68	3.68	Fence	Metal	Land Side	Cross fence on the landside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
92	3.68	3.68	Gate	Metal	Crown	Metal drive gate on the crown. Lock No. 2507. Entry Last Updated : 9/30/2020	GEILEVEELOG		
243	3.69	3.69	Fence	Barbed Wire	Land Side	End Group S: Barbed wire fence approximately 5 feet from the landside toe. Fence is parallel to the levee with inadequate vehicle clearance. Potential safety hazard to flood fighting personnel. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
38	3.70	3.70	Fence	Barbed Wire	Water Side	Barbed wire cross fence perpendicular to the levee on the waterside slope. Fence is at a locked gate (Point No. 0174) and prevents public access to the levee at gated community. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG		

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Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
244	3.70	3.70	Fence	Barbed Wire	Land Side	Barbed wire cross fence perpendicular to the levee on the landside slope. Fence is at a locked gate (Point No. 0174) and prevents public access to the levee at gated community. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
245	3.70	3.70	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
95	3.73	3.73	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
250	3.73	4.36	At Grade	Road / Highway	Land Side	Asphalt paved toe road on the landside. Road varies from being at the toe to being approximately 10 feet from the toe. Road is approximately 15 feet wide (Malibu and Rainbow Roads). Road is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
337	3.73	3.73	Gate	Metal	Land Side	Metal gate on the landside. Entry Last Updated : 9/30/2020	LEVEELOG		
251	3.73	4.03	Miscellaneous	Pits	Land Side	100- to 150-foot-long lake approximately 25 to 35 feet from the landside toe. Lake is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
249	3.73	3.73	Revetment	Rock	Water Side	Round rock riprap on the waterside slope and bank. Rock is approximately 10 to 12 inches in diameter. Signs of voids with vegetation growing through the riprap. Approximately 50% of the riprap is displaced. Riprap is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
248	3.73	3.73	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 15 feet wide on the slope and 25 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
93	3.75	4.41	Revetment	Cobble	Water Side	Waterside bank and slope cobble revetted. Entry Last Updated : 9/30/2020	GEILEVEELOG		
338	3.80	3.80	Gate	Metal	Land Side	Metal gate on the landside. Entry Last Updated : 9/30/2020	LEVEELOG		

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Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
252	3.80	3.80	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown. Entry Last Updated : 9/30/2020	USACEINSPECT		
98	3.80	3.80	UCIP	Pipe	Land Side to Water Side	DS_ID:20683 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 30-inch by 30-inch reinforced concrete box drainage culvert through the levee, 12 feet below the crown. Slide gate in concrete riser on the waterside (WS) slope. Concrete U-shaped headwalls on both ends. Flap gate on the WS end. Two concrete cutoff walls. [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 3.71)]. Entry Last Updated : 7/9/2021	UCIPAUG2021		
39	3.82	4.03	Structure	Building	Land Side	Residences part of River Club community at the landside easment boundary. Entry Last Updated : 9/30/2020	LEEVELOG		
339	3.82	4.03	Miscellaneous	Landscaping	Land Side	Landscaping part of River Club community at the landside easment boundary. Entry Last Updated : 9/30/2020	LEEVELOG		
102	4.03	4.03	UCIP	Pipe	Water Side to Land Side	DS_ID:20684 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 6-inch steel irrigation pipe through the levee, 4 feet below the crown. Pump house on the waterside (WS) berm. Siphon breaker in a 24-inch corrugated metal pipe (CMP) riser on the landside (LS) shoulder. Vent on the WS toe. 2-inch galvanized iron electrical conduit at the same location. [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 3.95)]. Entry Last Updated : 6/21/2021	UCIPAUG2021		
258	4.16	4.16	Structure	Sign	Land Side	Wooden sign post at the landside toe. Sign post is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
257	4.17	4.17	Ramp	Ramp	Land Side	Aggregate base covered access ramp on the landside slope and crown, approximately 12 feet wide on the slope and 30 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
104	4.17	4.17	Gate	Metal	Land Side	Metal gate on the landside. Entry Last Updated : 9/30/2020	GEILEVEELOG		

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Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
256	4.17	4.36	Miscellaneous	Pits	Land Side	100- to 150-foot-long lake approximately 25 to 35 feet from the landside toe. Lake is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
261	4.37	4.37	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
266	4.37	4.40	At Grade	Road / Highway	Crown	Asphalt paved crown roadway (Coconino Drive), approximately 50 feet long. Entry Last Updated : 9/30/2020	USACEINSPECT		
114	4.37	4.37	Ramp	Ramp	Land Side	Ramp on the landside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
264	4.38	4.38	At Grade	Road / Highway	Crown	Asphalt paved roadway (Coconino Drive) crossing levee, approximately 15 feet wide with gate blocking public access to the levee. Roadway does not cut into the levee prism. Roadway is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
110	4.38	5.28	Structure	Building	Land Side	Trailer court and houses in the floodway including landscaping and fencing. House and fence structures are approximately 12 feet from the landside toe, approximately 50-foot extent. Structures are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	GEILEVEELOG		
265	4.39	4.39	Structure	Sign	Water Side	Three wooden sign posts on the waterside slope and crown. Sign posts are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
267	4.39	4.39	Structure	Post	Land Side	Wooden posts on the landside slope, partially embedded. Three, 4-inch by 4-inch square posts. Posts are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
343	4.40	4.40	Ramp	Ramp	Water Side	Ramp on the waterside slope. Entry Last Updated : 9/30/2020	LEVEELOG		
344	4.40	4.40	Structure	Sign	Water Side	Sign on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		
345	4.40	4.40	Fence	Post & Cable	Water Side	Post and cable fence on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG		

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Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
268	4.41	4.41	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
270	4.41	4.41	Revetment	Rock	Water Side	Round rock riprap on the waterside slope and bank. Approximately 10- to 12-inch-diameter rock. Signs of voids with vegetation growing through the riprap. Approximately 50% of the riprap is displaced. Riprap is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
115	4.42	4.42	UCIP	Pipe	Crossing	DS_ID:20685 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 1.25-inch water line through levee 2.0 feet below crown. Not found 9/5/2013. Entry Last Updated : 6/21/2021	UCIPAUG2021		
42	4.42	4.42	Structure	Pole - Utility	Water Side	Power pole at the waterside toe. Entry Last Updated : 9/30/2020	LEVEELOG		
44	4.42	4.42	Structure	Pole - Utility	Land Side	Power pole with light at the landside toe. Entry Last Updated : 9/30/2020	LEVEELOG		
113	4.42	4.42	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 9/30/2020	GEILEVEELOG		
271	4.43	4.43	Fence	Chain Link	Land Side	100-foot-long chain link fence parallel to the levee, approximately 5 to 10 feet from the landside toe. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
262	4.43	4.43	Structure	Pipe Section	Land Side	Irrigation pipe runs parallel to the levee at the landside toe. Pipe is used to irrigate the landside slope. Entry Last Updated : 9/30/2020	USACEINSPECT		
263	4.46	4.46	Structure	Pole - Utility	Land Side	Power pole on the landside slope. Entry Last Updated : 9/30/2020	USACEINSPECT		
274	4.46	4.46	Structure	Pole - Utility	Land Side	Utility pole on the landside slope. Overhead utility lines are perpendicular to the levee and do not traverse the levee. Pole is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River							Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
272	4.46	4.46	Structure	Building	Land Side	House and fence structures approximately 12 feet from the landside toe. Approximately 50-foot extent. Structures are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
273	4.46	4.46	Structure	Pole - Utility	Water Side	Utility pole on the waterside slope. Pole appears to be abandoned. No utility lines are attached. Pole is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
275	4.48	4.48	Wall	Retaining	Land Side	25-foot-long concrete block retaining wall parallel to the levee at the landside toe, approximately 2 feet tall. Wall does not cut into the levee prism. Wall is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
276	4.60	4.60	Fence	Chain Link	Land Side	200-foot-long wood and chain link fences, approximately 12 feet from the landside toe. Fences are parallel to the levee with adequate vehicle clearance. Fences are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
279	4.68	4.68	Structure	Building	Land Side	House, fence, and garage encroachment approximately 8 to 15 feet from the landside toe. Approximately 50-foot extent. Structures are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
277	4.70	4.70	Structure	Building	Land Side	Garage and driveway at the landside toe. Entry Last Updated : 9/30/2020	USACEINSPECT		
116	4.70	4.70	Ramp	Ramp	Water Side	Ramp on the waterside slope. Entry Last Updated : 9/30/2020	GEILEVEELOG		
281	4.71	4.71	Non-Project Levee	Spur	Water Side	Spur levee on the waterside slope and crown (KAS3), approximately 50 feet wide at the crown. Spur levee is shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		
119	4.73	4.73	At Grade	Road / Highway	Land Side	Paved road along the landside toe. Entry Last Updated : 9/30/2020	GEILEVEELOG		
283	4.74	4.74	Structure	Pipe Section	Land Side	Buried fire main with house outlet hookup, approximately 15 feet from the landside toe. Unknown orientation and extent. Fire main is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT		

Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 2085 Kasson

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

284	4.78	4.78	Structure	Gauge	Water Side and Land Side	Water gauging station on the waterside slope and at the water's edge. Metal stairway and catwalk on the waterside slope. Metal stairs on the landside slope. Three 4-inch conduits through the levee, 2 feet below the crown, visible on the waterside, but not visible on the landside. (Permit No. 17672, 2004 - State of California, Department of Water Resources). "No objection" letter present. Entry Last Updated : 9/30/2020	USACEINSPECT 17672
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124	4.78	4.78	UCIP	Conduit	Crossing	DS_ID:20689 EP_NO: 17672 Crossing Status: Found FIELD_STRUCT_DESC: 1 of 3: 4-inch galvanized iron conduit through the levee, at an unknown depth. Water quality monitoring station, which includes a 4-foot by 125-foot walkway with handrails, a gate, and a 16-foot by 14-foot platform and shed supported on six pilings, three pilings as debris barriers, on the waterside (WS) slope. Install an elevated stairway with handrails on the left (west) bank levee of the San Joaquin River. (Permit No. 17672, 2004 - State of California, Department of Water Resources [DWR], Attention Lori Weisser). Entry Last Updated : 6/21/2021	UCIPAUG2021 17672
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122	4.78	4.78	UCIP	Conduit	Crossing	DS_ID:20694 EP_NO: 17672 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 3: 4-inch galvanized iron conduit through the levee, at an unknown depth. Water quality monitoring station, which includes a 4-foot by 125-foot walkway with handrails, a gate, and a 16-foot by 14-foot platform and shed supported on six pilings, three pilings as debris barriers, on the waterside (WS) slope. Install an elevated stairway with handrails on the left (west) bank levee of the San Joaquin River. (Permit No. 17672, 2004 - State of California, Department of Water Resources [DWR], Attention Lori Weisser). Entry Last Updated : 6/21/2021	UCIPAUG2021 17672
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123	4.79	4.79	UCIP	Conduit	Crossing	DS_ID:20695 EP_NO: 17672 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 3 of 3: 4-inch galvanized iron pipe through the levee, at an unknown depth. Pipe installed for future use. Water quality monitoring station, which includes a 4-foot by 125-foot walkway with handrails, a gate, and a 16-foot by 14-foot platform and shed supported on six pilings, three pilings as debris barriers, on the waterside (WS) slope. Install an elevated stairway with handrails on the left (west) bank levee of the San Joaquin River. (Permit No. 17672, 2004 - State of California, Department of Water Resources [DWR], Attention Lori Weisser). Entry Last Updated : 6/21/2021	UCIPAUG2021 17672
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

287	4.87	4.87	Ramp	Ramp	Water Side	Unpaved access ramp on the waterside slope and crown, approximately 20 feet wide on the slope and 40 feet wide at the crown. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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289	5.08	5.22	At Grade	Road / Highway	Land Side	Start Group AB: Asphalt paved toe road parallel to the levee at the landside toe (Coconino Drive). Road is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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290	5.08	5.22	Miscellaneous	Pits	Land Side	150- to 200-foot-long lake approximately 30 to 50 feet from the landside toe. Lake is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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129	5.12	5.12	UCIP	Pipe	Land Side to Water Side	DS_ID:24056 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 2: 6-inch steel pipe of unknown purpose through the levee, at an unknown depth. [Additional Reference(s): USACE San Joaquin O&M Manual 11, 1968, (HLM 5.12), listed as a 30-inch pipe, 10 feet below the crown]. Entry Last Updated : 6/21/2021	UCIPAUG2021
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130	5.12	5.12	UCIP	Pipe	Land Side to Water Side	DS_ID:24057 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 2: 6-inch steel of unknown purpose pipe through the levee, at an unknown depth. [Additional Reference(s): USACE San Joaquin O&M Manual 11, 1968, (HLM 5.12), listed as a 30-inch pipe, 10 feet below the crown]. Entry Last Updated : 6/21/2021	UCIPAUG2021
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292	5.16	5.16	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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293	5.19	5.19	Ramp	Ramp	Water Side	Aggregate base covered access ramp on the waterside slope and crown, approximately 20 feet wide on the slope and 40 feet wide at the crown. Abandoned cable gate on the ramp. Ramp does not cut into the levee prism. Ramp is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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347	5.22	5.22	Structure	Sign	Land Side	Sign on the landside. Entry Last Updated : 9/30/2020	LEVEELOG
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**Flood Control Project Maintenance
Levee Inspections**

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 2085 Kasson

Waterway						Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River						Left	5.29	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source	
	Start	End					Permits	
134	5.22	5.22	UCIP	Pipe	Land Side to Water Side	DS_ID:20686 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 30-inch reinforced concrete drainage pipe through the levee, 10 feet below the crown. Concrete U-shaped headwall on the waterside (WS) end. Two corrugated metal cutoff walls. Flap gate on the WS end. [Additional Reference(s): DWR Levee Log, 2005. USACE San Joaquin O&M Manual 11, 1968, (HLM 5.12)]. Entry Last Updated : 7/9/2021	UCIPAUG2021	
135	5.23	5.23	UCIP	Pipe	Water Side to Land Side	DS_ID:24058 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 10-inch steel irrigation pipe through the levee, at an unknown depth. Siphon breaker in a 10-inch steel riser on the landside (LS) shoulder. Entry Last Updated : 8/3/2021	UCIPAUG2021	
131	5.24	5.24	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 9/30/2020	GEILEVEELOG	
348	5.25	5.25	Structure	Pole - Utility	Water Side	Utility pole on the waterside. Entry Last Updated : 9/30/2020	LEVEELOG	
297	5.26	5.26	Fence	Wood	Land Side	50-foot-long wooden fence approximately 10 feet from the landside toe. Fence is parallel to the levee with adequate vehicle clearance. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
299	5.28	5.28	Aerial	High Voltage	Crossing	Overhead power lines traverse the levee with approximately 20 feet of vertical clearance above the crown. Power lines are not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	
351	5.28	5.28	Structure	Pole - Utility	Land Side	Utility pole on the landside slope. Pole is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	LEVEELOG	
296	5.28	5.28	Fence	Barbed Wire	Water Side	75-foot-long barbed wire fence approximately 10 feet from the waterside toe. Fence is parallel to the levee with adequate vehicle clearance. Fence prevents public access to the levee at Airport Road. Fence is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT	

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 San Joaquin River	Left	5.29	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

298	5.28	5.28	Gate	Metal	Crown	15-foot-wide metal locking gate on the crown. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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300	5.28	5.28	Gate	Metal	Water Side	15-foot-wide metal locking gate parallel to the levee on the waterside slope. Gate provides access to Airport Way. Gate is not shown on the as-built drawings. Entry Last Updated : 9/30/2020	USACEINSPECT
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133	5.29	5.29	Mark	Boundary	Crown	End of RD2085 Unit 1 levee at Durham Ferry Road (Airport Way). Entry Last Updated : 9/30/2020	GEILEVEELOG
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301	5.29	5.29	At Grade	Road / Highway	Crown	Aggregate base covered crown surface. Entry Last Updated : 9/30/2020	USACEINSPECT
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021
Reclamation District No. 2085 Kasson**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 San Joaquin River	Right	0.70	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits
20	0.00	0.00	At Grade	Levee	Crown	Aggregate base covered crown surface. Entry Last Updated : 1/19/2021	USACEINSPECT
2	0.00	0.00	Mark	Boundary	Crown	Start of the spur levee on the waterward side at levee mile 2.37, Unit No. 1. Gravel crown roadway is 12 feet wide. Entry Last Updated : 1/6/2016	GEILEVEELOG
9	0.01	0.01	Structure	Pole - Utility	Land Side	Utility pole and guy wires appx 10-ft from L/S toe. Poles are parallel to levee with overhead utility lines that do not traverse the levee. Entry Last Updated : 1/19/2021	USACEINSPECT
11	0.01	0.01	Gate	Chain Link	Crown	15-ft-wide non-locking chain link gate on crown. Entry Last Updated : 1/19/2021	USACEINSPECT
12	0.01	0.01	Ramp	Ramp	Water Side	Aggregate base covered access ramp on R/S slope and crown. Appx 12-ft wide on slope, 25-ft wide at crown. Does not cut into levee prism. Entry Last Updated : 1/19/2021	USACEINSPECT
1	0.01	0.01	Fence	Barbed Wire	Land Side	Metal and barbed wire fence on R/S and L/S slopes perpendicular to crown. Entry Last Updated : 1/19/2021	LEVEELOG
10	0.01	0.01	Fence	Barbed Wire	Water Side	Metal and barbed wire fence on R/S and L/S slopes perpendicular to crown. Entry Last Updated : 1/19/2021	USACEINSPECT
8	0.03	0.03	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG
21	0.04	0.04	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG
22	0.08	0.08	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG
23	0.20	0.20	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG
24	0.25	0.70	Miscellaneous	Irrigation	Land Side	PVC pipe at landside levee toe laying on top of the ground. Currently being installed in a shallow ditch. Entry Last Updated : 2/25/2016	LEVEELOG

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 San Joaquin River							Right	0.70	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
25	0.28	0.28	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
26	0.35	0.35	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
27	0.41	0.41	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
28	0.47	0.47	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
29	0.55	0.55	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
30	0.62	0.62	Structure	Pole - Utility	Land Side	Entry Last Updated : 1/19/2021	LEVEELOG		
13	0.65	0.65	Ramp	Ramp	Land Side	Aggregate base covered access ramp on L/S slope and crown. Appx 10-ft wide on slope, 25-ft wide at crown. Does not cut into levee prism. Entry Last Updated : 1/19/2021	USACEINSPECT		
17	0.68	0.68	Structure	Pole - Utility	Land Side	Utility pole and guy wire on L/S slope with overhead utility lines that traverse the levee. Appx 35-ft of vertical clearance above crown. Utility pole on R/S is outside of easement. Entry Last Updated : 1/19/2021	USACEINSPECT		
5	0.68	0.68	Aerial	High Voltage	Crossing	Overhead power line crosses the levee. Entry Last Updated : 1/19/2021	GEILEVEELOG		
16	0.68	0.68	Ramp	Ramp	Water Side	Aggregate base covered access ramp on R/S slope and crown. Appx 20-ft wide on slope, 45-ft wide at crown. Does not cut into levee prism. Entry Last Updated : 1/19/2021	USACEINSPECT		
18	0.69	0.69	Structure	Pole - Utility	Land Side	Power pole and guy wire at end of spur levee. Entry Last Updated : 1/19/2021	USACEINSPECT		
33	0.70	0.70	Miscellaneous	Turnouts	Crown	Entry Last Updated : 2/9/2016	LEVEELOG		

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 San Joaquin River	Right	0.70	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

32	0.70	0.70	Revetment	Cobble	Water Side	Entry Last Updated : 2/9/2016	LEVEELOG
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7	0.70	0.70	Mark	Boundary	Crown	End of the spur levee Unit 2. Entry Last Updated : 2/9/2016	GEILEVEELOG 13920 15306
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 2085 Kasson

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 San Joaquin River	Right	0.29	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

1	0.00	0.00	Mark	Boundary	Crown	Beginning of the spur levee Unit 3. Entry Last Updated : 10/14/2019	LEVEELOG
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4	0.00	0.29	Revetment	Rock	Crown	Start Group A:Aggregate base covered crown surface. Entry Last Updated : 10/14/2019	USACEINSPECT
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5	0.01	0.01	Ramp	Ramp	Land Side	Remarks: Aggregate base covered access ramp on L/S slope and crown. Appx 20-ft wide on slope, 30-ft wide at crown. Does not cut into levee prism. Not shown on as-built drawings. Entry Last Updated : 10/14/2019	USACEINSPECT
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8	0.29	0.29	Miscellaneous	Turnout	Crown	Entry Last Updated : 2/9/2016	LEVEELOG
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2	0.29	0.29	Mark	Boundary	Crown	End of the spur levee Unit 3. Entry Last Updated : 2/9/2016	GEILEVEELOG
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